

IN THE SPECIFICATION:

Please amend paragraph 40 of the application, extending from lines 20-26 on page 14 of the original application, as follows:

The crossbeam 30 is connected to the support beam 20 through a hydraulic reciprocating cylinder 31 that forms a lifting unit 18, by which the goods units 16 in the clamping units 17 can be lifted off their ~~base~~ base (B). It is also possible to provide a lifting unit between the legs 28, 29 or to configure the support beam 20 such that it can be lifted by a central lifting unit.

Please amend paragraph 43 of the application, extending from page 15, line 23 to page 16, line 10 of the original application, as follows:

Once the goods units 16 are fixed securely in the clamping units 17, they are, respectively, lifted off their ~~base~~ base (B) by the reciprocating cylinders 31 of the lifting unit 18. Then, the support beam 20 with the clamping units 17 and the goods units 16 secured therein are introduced into the transport compartment 10 (from FIG. 1 to FIG. 2). The support beam 20 is displaced in the longitudinal direction in the guide unit 32. To achieve a situation where the conveying unit 13 can match the position of the transport compartment 10, the support beam 20 can move freely in the transverse direction in the crossmembers 27 during the insertion into the transport compartment 10. To compensate for an angular offset, it is also conceivable to configure the support beam 20 such that it can be pivoted about a vertical and/or horizontal axis.